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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Foster, et al.

Filed: March 20, 2002

Serial No. Not Yet Assigned

For: Inhibition of Secretion From Non-Neuronal Cells

Based on: PCT/GB00/03681

## INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Commissioner for Patents Washington, D.C. 20231

Sir:

Applicant wishes to make of record the references listed on the attached Form 1449.

Legible copies of all references are enclosed. These references were cited in the International Search Report and the GB Search Report.

If any fee is due, the USPTO is authorized to charge Deposit Account No. 08-2442.

Respectfully submitted,

By: Kanjana Kadle, Reg. No. 40,041

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Dated: March 20, 2002

BFLODOCS: 674218 v1 (#G8@01!.DOC)

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|                   |                            |         |                      | Application Number                                 |            |  |
| INF               | ORMATION DISC              | LOS     | Filing Date          | March 20, 2002                                     |            |  |
| ]                 | ATEMENT BY API             |         | First Named Inventor | Foster, et al.                                     |            |  |
| 317               |                            |         | Group Art Unit       |  |            |  |
|                   | (Use as many sheets as nec | essary) | Examiner Name        |  |            |  |
| Sheet             | 1                          | of      | 2                    | Attorney Docket Number                             | 18872.0120 |  |

|                 | U.S. PATENT DOCUMENTS |                           |                   |                                     |  |   |  |  |
|-----------------|-----------------------|---------------------------|-------------------|-------------------------------------|--|---|--|--|
| Examiner        | Cite                  | U.S. Patent Document      |                   | Name of Patentee or Applicant       | Date of Publication of Cited Document MM-DD-YYYY | Pages, Columns, Lines<br>Where Relevant |  |  |
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| Examiner<br>Initials* | Cite<br>No. 1 | Foreign Patent Document Kind Code5 Office3 Number4 (if known) | Name of Patentee or<br>Applicant of Cited Document                           | Date of Publication<br>of Cited Document<br>MM-DD-YYYY | Pages, Columns, Lines<br>Where Relevant<br>Passages or Relevant<br>Figures Appear | Т6 |
|                       | 1             | WO 01/14570   | Allergan Sales, Inc.   | 03/01/2001   |   |    |
|                       | 2             | WO 00/61192   | Allergan Sales, Inc.   | 10/19/2000   |   |    |
|                       | 3             | WO 96/33273   | The Speywood Laboratory Limited and Microbiological Research Authority       | 10/24/1996   |   | ,  |
|                       | 4             | WO 98/07864   | Microbiological Research<br>Authority and the Speywood<br>Laboratory Limited | 02/26/1998   |   |    |
|                       | 5             | WO 94/21300   | The Speywood Laboratory Ltd. and Public Health Laboratory Service Board      | 09/29/1994   |   |    |
|                       | 6             | WO 00/10598   | Microbiological Research<br>Authority  | 03/02/2000   |   |    |

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| 21   | CATEMENT BY API            |         | Group Art Unit       |  |            |  |
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| Examiner<br>Initials* | Cite<br>No. 1 | title of the item (book magazine journal serial symposium catalog etc.) date page(s).   |   |  |  |  |  |  |
|                       | 1             | CHADDOCK, ET AL., Inhibition of Vesicular Secretion in Both Neuronal and Nonneuronal Cells by a Retargeted Endopeptidase Derivative of Clostridium Botulinum Neurotoxin Type A. Infection and Immunity, American Society for Microbiology, Vol. 68, No. 5, pp. 2587-2593, May 2000. |   |  |  |  |  |  |
|                       | 2             | NÉMOZ-GAILLARD, ET AL., Expression of SNARE Proteins in Enteroendocrine Cell Lines and Functional Role of Tetanus Toxin-Sensitive Proteins in Cholecystokinin Release. FEBS Letters, Vol. 425, pp. 66-70, 1998.   |   |  |  |  |  |  |
|                       | 3             | BIZZINI, Investigation of the Mode of Action of Tetanus Toxin With the Aid of Hybrid Molecules Consisting in part of Tetanus Toxin-Derived Fragments. Academic Press London, pp. 427-434, 1984.   |   |  |  |  |  |  |
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